Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4	Tucker near2 Maurer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 10:29
S2	1	10/665597	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 10:09
S3	1	S1 and pickl$4 and activat$4 and passivat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 10:25
S4	1	S1 and activat$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 10:25
S5	79	("1041149"|"1064873"|"1287939" |"1309375"|"1536188"|"1672910" |"1990230"|"2024020"|"2374453" |"2492333"|"2662812"|"2667001" |"3312625"|"3349037"|"3522002" |"3540513"|"3575711"|"3595799" |"3607781"|"3676354"|"3699052" |"3900955"|"3936316"|"3973998" |"0320234"|"4012351"|"4124516" |"4222997"|"4255407"|"4386004" |"4419253"|"4432808"|"4618539" |"4623399"|"4806161"|"4806259" |"4810405"|"4898687"|"5007559" |"5013482"|"5039441"|"5052421" |"5057290"|"5109620"|"5124078" |"5186857"|"5248525"|"5294371" |"5296042"|"5306489"|"5338367" |"5384064"|"5421897"|"5529637" |"5578134"|"5609692"|"5622569" |"5683816"|"5686376"|"5702534" |"5725678"|"5788857"|"5821212" |"5853890"|"5858118"|"5916379" |"6053422"|"6068001"|"6090882" |"6120619"|"6156076"|"6156129" |"6174383"|"6261577"|"6277404" |"6310024"|"6383505"|"6432426" |"0996929").PN.	USPAT	OR	ON	2006/01/20 10:31

S6	5	S5 and (phosphoric or orthophosphoric) and fluoride and hydrogen adj peroxide	USPAT	OR	ON	2006/01/20 11:58
S7	34	S5 and (oxalic or tartaric or gluconic or citric or malic or carboxylic)	USPAT	OR	ON	2006/01/21 21:51
S8	3	S7 and S6	USPAT	OR	ON	2006/01/20 11:12
S9	78	nitric near5 (no or "not" or non or free) and pickl$4 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:22
S10	6	EP with ("351772" "505606" "769574" "582121" "1050605" "808919")	EPO; JPO	OR	ON	2006/01/20 11:37
S11	115	nitric near5 (no or "not" or non or free or without or absen$3) and pickl$4 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 11:53
S12	6	S11 and activat$4 and passivat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 11:57
S13	232	pickl$4 and activat$4 and passivat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:02
S14	248788	(oxalic or tartaric or gluconic or citric or malic or carboxylic)	USPAT	OR	ON	2006/01/20 11:57
S15	43	S13 and activat$4 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:58
S16	8	S13 and activat$4 same S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:24
S17	5738	(phosphoric or orthophosphoric) and fluoride and hydrogen adj peroxide	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:04

S18	14	S13 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 11:58
S19	2	S16 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:04
S20	4	S15 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:05
S21	18609	activat$4.ab. and (passivat$4 or conversion)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:06
S22	1584	S21 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:08
S23	216	S22 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:09
S24	2	S23 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:09
S25	12	S5 and (molybdenum or Mo)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:50
S26	842	S17 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:55
S27	4	S26 and S15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:56

S28	20	S13 and activat$4 and S14 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 12:58
S29	108	S13 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:02
S30	2	"4191676".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 13:57
S31	398	(phosphoric or orthophosphoric) and fluoride and hydrogen adj peroxide and oxalic adj acid and (molybdenum or Mo)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:04
S32	84	S31 and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:16
S33	274	S31 and (steel or ferric or ferrous or iron)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:17
S34	190	S33 not S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:18
S35	13	S34 and alkaline with (degreas$4 or greas$4 or clean$4 or remov$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:23
S36	14519	activat$4 same S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:24
S37	295	S36 and ("106" "148").clas.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:25

S38	141	S36 and ("106" "148").clas. and (steel or iron or ferrous or ferric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:35
S39	35	S36 and ("106" "148").clas. and stainless adj steel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:26
S40	3	"2516008".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:31
S41	34	S5 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:34
S42	122	S14 and chelat$4 with (pre-treat$4 or pretreat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 21:50
S43	82	S42 and (steel or iron or ferrous or ferric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 14:35
S44	8	S9 and alkaline with (degreas$4 or greas$4 or clean$4 or remov$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/20 15:23
S45	5927	(chelat$4 or activat$4) with (pre-treat$4 or pretreat$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 21:50
S46	1451	S45 and (oxalic or tartaric or gluconic or citric or malic or carboxylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 21:52
S47	507	S45 and (oxalic or tartaric or gluconic or citric or malic or carboxylic) same (chelat$4 or activat$ or surfactant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 21:54

S49	12	S48 and (oxalic or tartaric or gluconic or citric or malic or carboxylic) same (chelat$4 or activat$ or surfactant)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 22:26
S50	3	"2516008".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 21:56
S51	155	148/254.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 22:39
S52	3	S51 and fluoride and phosphoric and oxalic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:07
S53	79	("1041149"|"1064873"|"1287939" |"1309375"|"1536188"|"1672910" |"1990230"|"2024020"|"2374453" |"2492333"|"2662812"|"2667001" |"3312625"|"3349037"|"3522002" |"3540513"|"3575711"|"3595799" |"3607781"|"3676354"|"3699052" |"3900955"|"3936316"|"3973998" |"0320234"|"4012351"|"4124516" |"4222997"|"4255407"|"4386004" |"4419253"|"4432808"|"4618539" |"4623399"|"4806161"|"4806259" |"4810405"|"4898687"|"5007559" |"5013482"|"5039441"|"5052421" |"5057290"|"5109620"|"5124078" |"5186857"|"5248525"|"5294371" |"5296042"|"5306489"|"5338367" |"5384064"|"5421897"|"5529637" |"5578134"|"5609692"|"5622569" |"5683816"|"5686376"|"5702534" |"5725678"|"5788857"|"5821212" |"5853890"|"5858118"|"5916379" |"6053422"|"6068001"|"6090882" |"6120619"|"6156076"|"6156129" |"6174383"|"6261577"|"6277404" |"6310024"|"6383505"|"6432426" |"0996929").PN.	USPAT	OR	ON	2006/01/21 22:46
S55	4	S53 and fluori$4 and (phosphoric or orthophosphoric) and oxalic	USPAT	OR	ON	2006/01/21 22:46

S56	4	S51 and fluor$4 and (phosphoric or orthophosphoric or phosphate or orthophosphate) and oxalic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 22:55
S57	20	S51 and fluoride and phosphoric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:07
S58	11	S51 and fluoride and (phosphoric or orthophosphoric) and (oxalic or tartaric or gluconic or citric or malic or carboxylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:44
S59	11	S58 not S55	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:08
S60	12	S51 and fluor$4 and (phosphoric or orthophosphoric) and (oxalic or tartaric or gluconic or citric or malic or carboxylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:20
S61	1	S60 not S59	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:20
S62	15586	(activat$4 or surfactant or pretreat$4 or pre-treat$4) and fluoride and (phosphoric or orthophosphoric) and (oxalic or tartaric or gluconic or citric or malic or carboxylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:23
S63	82	(activat$4 or surfactant or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same (oxalic or tartaric or gluconic or citric or malic or carboxylic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:23
S64	16	(activat$4 or surfactant or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same oxalic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/21 23:26
S65	23	(activat$4 or surfactant or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same oxalic	USOCR	OR	ON	2006/01/21 23:44

S66	1	(activat$4 or surfactant or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same oxalic	EPO; JPO	OR	ON	2006/01/21 23:43
S67	60	(activat$4 or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same (oxalic or tartaric or gluconic or citric or malic or carboxylic)	USOCR	OR	ON	2006/01/21 23:44
S68	14	(activat$4 or pretreat$4 or pre-treat$4) same fluoride same (phosphoric or orthophosphoric) same oxalate	USOCR	OR	ON	2006/01/21 23:45